APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

Date of filing in State Engineer's Office JUN 2 0 1979				
Returned to applicant for corre	ection	·····	·	·
Corrected application filed			-	
The applicant Suno	co Energy Devel	Lopment Com 500 - Box 9	pany	······································
12700 Park Centra Street and No. or P	1 P1., Suite/	.of	Dallas City or Town	***************************************
Texas (75251) State and Zip C	Code No.	hereby make		sion to change the
Point of Diversio	n and Place of	Use	-	
of water heretofore appropriate	d under	Permit]	No. 35184	
(Identify existing right by Per	mit, Certificate, Proof or Claim	Nos. If Decreed, give	title of Decree and identify righ	t in Decree.)
1. The source of water is	Underground W	Vell No. 29 of stream, lake, undergro	ound, spring or other source.	
2. The amount of water to be	Seco	ond feet, acre feet. One se	cond foot equals 448.83 gallons pe	r minute.
	igation, power, mining, industrial,	, etc.	If for stock state nun	nber and kind of animals.
4. The water heretofore used	for Industri Irrigation, power, mining, i	Lal industrial, etc.	If for stock state num	nber and kind of animals.
5. The water is to be diverted	at the following point	vithin the 1	NW¼ of NW⅓ Sect	ion 24, T24N,
R36E, MDB&M, or a Describe as being within a 40-acre 6, T24N, R37E, MD stated.	subdivision of public survey an B&M. bears, N 3	d by course and distance $30^{\circ} 41'31''$	e to a section corner. If on unsul E 19,189.7 feet	rveyed land, it should be
6. The existing point of diver	sion is located withint	he NW ¹ 4 of 1	NW ¹ 4 Section 24,	T24N, R36E,
MDB&M, or at a po		the Northea		ection 6,
T24N, R37E, MDB&M	·			·····
7. Proposed place of use	Section 32, T25 Describe by legal so	N, R37E, Mi	DB&M, Sections of state number of acres to be irri	4,5,6,7,8,17,
18,19,20, T24N, R	37E , M DB&M Sec	ctions 12,1	3,24, T24N, R36	E, MDB&M.
8. Existing place of use Se 19,20, T24N, R37E	Describe by legal subdiv	isions, If presently used	for irrigation, state number of acre	s irrigated,
9. Use will be from	January 1	to	December 31 Month and Day	of each year.
10. Use has been from	January 1 Month and Day	to	December 31 Month and Day	of each year.
11. Description of proposed we	_			-
specifications of your diver	rsion or storage works.)	orill well	to approximately ich water is to be diverted, whether	y 6,000 feet,
install casing an whether through pipes, ditches, flume	d cement back t			
Hot water or steam	m will flow thr	cough pipel:	ine to electric	plant.

12.	Estimated cost of works \$500,000					
	Estimated time required to construct works Two Years					
14.	Estimated time required to complete the application of water to beneficial use Five Years					
15.	. Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual					
	consumptive use.					
	This application is for a geothermal well with a production of 2.1 million gallons per day. The withdrawal will be 2352 acre feet per year; however, the high temperature water would be flashed with the net effect of 210,000 gallons per day being beneficially used and the remaining water returned to the reservoir so only 235 acre feet per year is actually used. This application is comingled with other applications.					
Com	pared lp/bl Applicant Sunoco Energy Development Company					
	Bys/ Richard W. Arden Richard W. Arden, Agent 950 Industrial Way DENIAL OF STATE ENGINEER deny					
	This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the					
the rea the	wing limitations and conditions: This application is herewith denied on the grounds that the base permits which y seek to change were canceled prior to the date on which the applications became — dy for action by the State Engineer. With the cancellation of the base permits, re ceased to exist any water rights to be changed, and the applications thereby e rendered moot and without basis.					
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ть.						
	amount of water to be changed shall be limited to the amount which can be applied to beneficial use, and not					
to ex	cubic feet per second					
A -4						
	al construction work shall begin on or before					
	f of commencement of work shall be filed before					
	k must be prosecuted with reasonable diligence and be completed on or before					
	f of completion of work shall be filed before					
	lication of water to beneficial use shall be made on or before					
Proo	f of the application of water to beneficial use shall be filed on or before.					
	in support of proof of beneficial use shall be filed on or before					
Comp Proof Cultu	oletion of work filed. State Engineer of Neyada, have hereunto set my hand and the seal of my office, this State Engineer of Neyada, have hereunto set my hand and the seal of my office, this State Engineer of Neyada, have hereunto set my hand and the seal of my office, this State Engineer of Neyada, have hereunto set my hand and the seal of my office, this State Engineer of Neyada, have hereunto set my hand and the seal of my office, this State Engineer of Neyada, have hereunto set my hand and the seal of my office, this State Engineer of Neyada, have hereunto set my hand and the seal of my office, this State Engineer of Neyada, have hereunto set my hand and the seal of my office, this State Engineer of Neyada, have hereunto set my hand and the seal of my office, this State Engineer of Neyada, have hereunto set my hand and the seal of my office, this State Engineer of Neyada, have hereunto set my hand and the seal of my office, this State Engineer of Neyada, have hereunto set my hand and the seal of my office, this State Engineer of Neyada, have hereunto set my hand and the seal of my office, this State Engineer of Neyada, have hereunto set my hand and the seal of my office, this State Engineer of Neyada, have hereunto set my hand and the seal of my office, this State Engineer of Neyada, have hereunto set my hand and the seal of my office, this State Engineer of Neyada, have hereunto set my office, this State Engineer of Neyada, have hereunto set my office, this State Engineer of Neyada, have hereunto set my office, this State Engineer of Neyada, have hereunto set my office, this State Engineer of Neyada, have hereunto set my office, this State Engineer of Neyada, have hereunto set my office, this State Engineer of Neyada, have hereunto set my office, this State Engineer of Neyada, have hereunto set my office, this State Engineer of Neyada, have hereunto set my office, this State Engineer of Neyada, have hereunto set my office, this State Engineer of Neyada, have hereunto set my office, this State Engineer of					
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